uc	OK) Level 1	Jn əm qine Ti) of receiver	elsitinl	C/2/11	Production/Ad Date Dates Peceived/Cos
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Comments	Short	Quantity Returned	Quantity Received	Quantity Ordered	Description	Part Number
AN	ON S	() () () () () () () () () () () () () (ease Note At aybill Attached ipment Comp ork Order	M 00 24 24 24 34 34	Ves Vo	Packing Slip: Invoice: Receipt: Discrepancies
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Purchase Order Receipt Listing

Friday, June 03, 2011 2:24:52 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO14204 Receipt Dates from 6/3/2011 to 6/3/2011 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

							VendorID\Vendor Name PO14204 1 CAD No	Purchase Order ID/ Curr Type
		No	4	No.	ω	No 2	dor Nam – No	Line Nbr/ Insp Req
								Project ID
		6061-T6 Bar 1.50 x 2.00 117933	5.00 117933 M6061T6B1.500X02. f	000 6061-T6 Bar .500 xf	M6061T6B0.500X05. f	M304S20GA 304/316 .040 Sheet	VC-MAG002 Magn M304S14GA 304SS sheet .080 117933	Reference/ Description/ Cert Std
٠		f			A	st st	Magna Stainless .080 sf	PO U/M / Stock U/M
		20.0000	PSI 00/2 6/3/2011	40.0000 DESJ02	6/3/2011	6/3/2011 256.0000	6/3/2011 32.0000	Required Date Required Oty
		DESJ02	6/3/2011	DESJ02	6/3/2011	6/3/2011 DESJ02	6/3/2011 DESJ02	Recv Date/ Recv Emp
			20.0000		40.0000	256.0000	32.0000	Reev Qty (PO U/M)
Tot	Total	\$149.00	\$7.45	\$246.00	\$6.15	\$3.42 \$874.88	\$6.91 \$220.99	Cost Per Unit/ Recv Value
Total Receipt Value: Total Balance Due Quantity:	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity:	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 0.0000	Inspected Qty/ Rejected Qty (PO U/M)
t Value: uantity:	uantity: O U/M): uantity:	0	0	. 0	0	0	0 0	MRB Qty/ MRB Reject Qty
\$1,490.87	348.0000 0.0000 0.0000		\$149.00		\$246.00	\$874.88	\$220.99	Book Amt



Magna Stainless

5775 Kieran St, Saint-Laurent, Quebec H4S 0A3 Phone: (514) 339-1211 Watts: 1-800-363-6646 Fax: (514) 339-1105



Page 1 of 1

I044316

SPECIAL INSTRUCTIONS

PACKING LIST

HAWKESBURY, ON K6A 1K7 1270 ABERDEEN STREET SHIP TO:

HAWKESBURY, ON K6A 1K7 SOLD TO: DART AEROSPACE LTD 1270 ABERDEEN STREET

Contact:

CHANTAL

Ship Terms: PREPAID

MTR:C

DART AEROSPACE LTD

Bundles: CANADIAN DOLLARS W048761 Sales Order Ordered œ بر $\mathbf{\mu}$ N Skids: Currency Back Ordered Unit NET 30 DAYS щ Sd D.G. 2d DG Terms SURCHARGE SUR CARBURANT MILL TEST PER ASTM A 240 SSH 304 2B 20ga x 48" x 96" SSH 304 2B 14ga x 48" x 96" OR AMS 4117 MILL TEST + CDEC REQUIS PER QQA 225/8 OR AFL 6061 T6 1-1/2" x 2" x R/L AFL 6061 T6 1/2" x 5" x R/L QQA 200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221 OR QQA 225/8 OR AMS 4117 OR ASTM B211 OR B221 MILL TEST + CDEC REQUIS PER QQA 200/80R AMS 416 STAINLESS SHEET ALUMINUM FLATS CHRISTINA ANTONIOU Sales Person NIR:R-557065-1 Description Ship Via 30' 118 LB / 2 **Customer Phone** 20' 72 LB (613) 632-5200 400 LB / 8 PC 105 LB / 1 PC Н PC PC 05/31/11 Date Ordered Date Required Date Shipped **Customer Fax** (613) 632-1053 L049224 L049678 L048670 L050346 Bundle # Apprdx Weight: 9912194YU 12667 13222 10001317TM 06/03/11 Heat # 14204 Customer PO 06/03/11 695 Shipped FB با ب Φ N œ

Received by:

Date:

Signature:

PURCHASE ORDER

Purchase Order ID PO14204

Purchase Order Date 5/31/2011 PO Print Date 5/31/2011

Part Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Fax: 613 632 9577



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		Chantal Lavoie	i i	Buye		,,,,,	Contact Name
		:	÷				CA 2175 RUE KIERAN MAGNA STAINLESS
	:			-MAG002	-DA		Order From:
Construction of the Constr	ge Number 1 of 2	g4					
1	Print Date 5/31/2011	O ď			501 759 519 ::		

PURCHASE ORDER

Purchase Order ID PO14204

PO Print Date 5/31/2011 Purchase Order Date 5/31/2011

Fax: 613 632 1053 Tel: 613 632 9577 Hawkesbury, ON K6A 1K7 1270 Aberdeen Street Dart Aerospace Ltd.



Page Number 2 of 2

VC-MAG002

ST LAURENT, QC H4S 0A3 2112 KUE KIERAN **MAGNA STAINLESS**

9499 898 008 Vendor Phone Contact Name

5011688 718 Vendor Fax

Order From:

Vendor Account Nbr

T6/T651/T6510/T6511/T62 ALUMINUM MATERIAL: 6061-Special Inst:

AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 BAR

OR ASRM B211 OR ASTM B221 200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR AMS 4117/4128/4115/4116 OR QQ-A-

1107/8/9

FOB

Currency

Tax Resale Nbr

Requisition Nbr

Terms

Buyer

6061-T6 Bar 1.50 x 2.00

M6061T6B1.500X02,000

C13

00.6418

0054.78

Yours ppd 00.02

CAD

Net 30

10127-2607

Chantal Lavoie

Destination-Collect

Yes

Special Inst:

T6/T651/T6510/T651/T62 ALUMINUM MATERIAL: 6061-

BAR

200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR AMS 4117/4128/4115/4116 OR QQ-A-AS PER QQ-A-225/8 OR AMS-QQ-A-225/8

OR ASRM B211 OR ASTM B221

78.094,12

PO Total:

REQ'D UPON DELIVERY MATERIAL CERTIFICATION

consent. No substitution or deviation without

Certification required when applicable Certificate of Conformity or Material

Change Date: 5/31/2011

Change Mbr:



INSPECTION CERTIFICATE

CUSTOMER: MAGNA STAINLESS INC(DIV OF CANADIAN SPECIALTY METALS INC.)

INVOICE NO.: SSCAE41102TE9

CREDIT NUMBER: 1700808

DESCRIPTION:

STAINLESS STEEL COLLED ROLLED SHEETS 70/28/0

85.6989J

Date: MAR, 10, 2011 CERTIFICATE NO.: 100031005

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Page: 2 of 6

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sausiaciony results in accordance	I. VVe nered	0.04	2 2	EVO U	0.041	0.058	0.058	0.013	0.013	0.013	0.048	0.048	0		1.2mm × 1	1.2mm X 1	1.2mm × 1	2.0mm X 1:	2.0mm × 1:	11.2mm × 1	1.2mm ×1	11.2mm × 1	1.5mm X 1	11.5mm × 1	
y results in	y cermy ma	0.4:0	2000	0 X7K	0.475	0.390	0.390	0.370	0.370	0.370	0.530	0.530	g		1.2mm X 1219.2mm X 3048mm	1.2mm X 1219.2mm X 3048mm	1.2mm X 1219.2mm X 2438.4mm	2.0mm X 1219:2mmX 3657.6mm	2.0mm X 1219.2mm X 2438.4mm	1.2mm X 1524mm X 3657.6mm	1.2mm X 1524mm X 3048mm	1.2mm X 1524mm X 2438.4mm	1.5mm X 1524mm X 3657.6mm	1.5mm X 1524mm X 3048mm	SIZE
sausfactory results in accordance with the requirement of the above material specification.	Kentark. 1. We nereby centry that the products described herein have been manufactured and tested with	1,163	1. (00	1 0 0	1.183	1.030	1,030	1,430	1,430	1.430	1.030	1.030	š	Chemica	3048mm	3048mm	2438.4mm	657.6mm	2438.4mm	657.6mm	048mm	438.4mm	157.6mm)48mm	
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Commence of the commence of th	Q.C. MANAGER	292	292	202	303	304	304	276	276	276	274	274	Y.S.(0.2%) Wmm2		10001106TE	10001106TE	10001106TE	10001317TM	10001317TM		100012327U	10001232YU	1000130370	10001303YU	ØN.IV≢H
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		157,0	157.0	0.70		1 1 1 1 1 1 1	162.0	163.0	163.0	163,0	160.0	160.0	fardness HV)02A-20A	702A-19A)02A-18A)02A-17A)02A-16A	J02A-15A)02A-14A)02A-13A)02A-12A	02A-11A	CE NO.

2. As per ASTM A240/480 standard

3. The material described above has been detected with free irradiation.



P2866

22/20

INSPECTION CERTIFICATE

CUSTOMER: MAGNA STAINLESS INC(DIV OF CANADIAN SPECIALTY METALS INC.)

INVOICE NO .: SSCAE41101TE9

CREDIT NUMBER: 1700799

DESCRIPTION: STAINLESS STEEL COLLED ROLLED SHEETS

> CERTIFICATE NO.: 100022201 Date: FEB. 22, 2011

Page: 1 of 5

PILLINO		- 1				al specificat	satisfactory results in accordance with the requirement of the above material specification.	ent of the a	requireme	ce with the	accordan	y results in	satisfactor	
HEAT NO PER 10001285YU -10 PER 9911188YU -10 PER 9912194YU -10 PER 9910168YU -10 PER 9910168YU -10 PER 100001252YU -10 PER	*****	ننسخ		and the second section in the second	ted with	ired and tes	n manufactu	n have bee	ibed herein	ucts desci	at the prod	y certify the	.We hereb	Remark: 1
		598	323	0.020	0.060	0.056	18.310	8,030	0.002	0.032	1.310	0.560	0.023	Ď
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		567	285	0.170	0,540	0.026	18,010	8,020	0.004	0.038	0.980	0.500	0.049	7
		667	285	0.170	0.540	0.026	18.010	8.020	0.004	0.038	0.980	0.500	0.049	ō
		687	323	0.010	0,060	0,054	18.440	8.080	0.001	0.037	1.540	0.470	0.021	5
District District		695	280	0.090	0,190	0.032	18.190	8,080	0.002	0.037	1,170	0.530	0.051	4
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	57,0	695	280	0.090	0,190	0.032	18.190	8.080	0.002	0.037	1.170	0.530	0,051	22
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SIZE UNIT (PCS) N.W. (KG) TYPE/FINISH HEAT NG 0.6mm (24ga) X 1219.2mm (48") X 2438.4mm (96") 153 2056 304/ 28 PAPER 10001265YU -10 0.7mm (22ga) X 1219.2mm (48") X 2438.4mm (96") 79 1233 304/ 28 PAPER 9911188YU -10 0.7mm (22ga) X 1219.2mm (48") X 2438.4mm (96") 84 1643 304/ 28 PAPER 9911188YU -10 0.9mm (20ga) X 1219.2mm (48") X 2438.4mm (96") 84 1643 304/ 28 PAPER 9911188YU -10 1.2mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 60 1615 304/ 28 PAPER 9912194YU -10 1.2mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 61 2056 304/ 28 PAPER 9910168YU -10 1.5mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 61 2056 304/ 28 PAPER 9910168YU -10 1.5mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 61 2056 304/ 28 PAPER 9910168YU -10 1.5mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 36 1228 304/ 28 PAPER 10001252YU -10 1.5mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 36 1228 304/ 28 PAPER 10001252YU -10 1.5mm (18ga) X 1	Elongation %	TS, Nimm2	Y.S.(0.2%) Wmm2	Mo	Q	Z	Q	2	တ	v	š	Si	0	PIL NO.
Image: Size of	al Tes	Mechanic	A CONTRACT CONTRACT OF THE PROPERTY OF THE PRO		2				Sition	Comp	Chemica			
SIZE UNIT(PCS) N.W. (KG) TYPE/FINISH HEAT 0.6mm (24ga) X 1219.2mm (48") X 2438.4mm (96") 153 2056 304/ 28 PAPER 10001265YU 0.7mm (22ga) X 1219.2mm (48") X 2438.4mm (96") 79 1233 304/ 28 PAPER 991/188YU 0.7mm (22ga) X 1219.2mm (48") X 2438.4mm (96") 79 1233 304/ 28 PAPER 991/188YU 0.9mm (22ga) X 1219.2mm (48") X 2438.4mm (96") 84 1643 304/ 28 PAPER 991/188YU 0.9mm (20ga) X 1219.2mm (48") X 2438.4mm (96") 81 1231 304/ 28 PAPER 991/188YU 1.2mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 60 1615 304/ 28 PAPER 991/168YU 1.2mm (18ga) X 1219.2mm (48") X 3048mm (120") 61 2056 304/ 28 PAPER 991/168YU 1.2mm (18ga) X 1219.2mm (48") X 3048mm (120") 61 2056 304/ 28 PAPER 991/168YU 1.2mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 61 2056 304/ 28 PAPER 991/168YU 1.2mm (18ga) X 1219.2mm (48") X 2438.4mm (96") 60 1618 304/ 28 PAPER 10001232YU 1.5mm (16ga) X 1219.2mm (48") X 2438.4mm (96")	YERYCA10001A-10A	-100 010674	1000126270		4/2B PAPER	30	1228	36	(96")	2438.4mm	mm (48") X	(a) X 1219.2	1.5mm (16g	jo.
L. Gemm (24ga) X 1219 2mm (48") X 2438.4mm (96") UNIT(PCS) N.W. (KG) TYPE/FINISH HEAT 0.5mm (22ga) X 1219 2mm (48") X 2438.4mm (96") 153 2056 304/ 28 PAPER 10001265YU 0.7mm (22ga) X 1219 2mm (48") X 2438.4mm (96") 79 1233 304/ 28 PAPER 9911188YU 0.7mm (22ga) X 1219 2mm (48") X 2438.4mm (96") 84 1643 304/ 28 PAPER 9911188YU 0.9mm (20ga) X 1219 2mm (48") X 2438.4mm (96") 81 1231 304/ 28 PAPER 9912194YU 1.2mm (18ga) X 1219 2mm (48") X 2438.4mm (96") 60 1615 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1219 2mm (48") X 3048mm (120") 61 1635 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1219 2mm (48") X 3048mm (120") 61 1635 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1219 2mm (48") X 3048mm (120") 61 1635 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1524mm (60") X 3048mm (120") 60 1635 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1524mm (60") X 3048mm (120") 40 1688 304/ 28 PAPER 10001232YU	YERYCA(1000)(A-09A	-100 010674		CT*	4/2B PAPER	30	1228	36	(96")	2438.4mm	mm (48") X	la) X 1219.2	1,5mm (16g	9
Image: Comm (24ga) X 1219 2mm (48") X 2438.4mm (96") UNIT(PCS) N.W. (KG) TYPE/FINISH HEAT 0.5mm (24ga) X 1219 2mm (48") X 2438.4mm (96") 153 2056 304/ 28 PAPER 10001265YU 0.7mm (22ga) X 1219 2mm (48") X 2438.4mm (96") 79 1233 304/ 28 PAPER 9911188YU 0.7mm (22ga) X 1219 2mm (48") X 2438.4mm (96") 84 1643 304/ 28 PAPER 9911188YU 0.9mm (20ga) X 1219 2mm (48") X 2438.4mm (96") 61 1231 304/ 28 PAPER 9912194YU 1.2mm (18ga) X 1219 2mm (48") X 2438.4mm (96") 60 1615 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1219 2mm (48") X 3048mm (120") 61 1231 304/ 28 PAPER 9910168YU 1.2mm (18ga) X 1219 2mm (48") X 3048mm (120") 60 1615 304/ 28 PAPER 9910168YU	YERYCA10001A-08A	-100 010721			4/2B PAPER	30	1688	40	3	348mm (12	m (60") X 3	a) X 1524m	1.2mm (18g	8
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. SIZE UNIT(PCS) N.W. (KG) TYPE/FINISH HEAT 0.6mm (24ga) X 1219.2mm (48") X 2438.4mm (96") 153 2056 304/28 PAPER 10001285YU	YERYCA10001A-02A	-100 010662	991118870		4/2B PAPER	30	1233	79	(96")	2438.4mm	mm (48") X	la) X 1219.2	0.7mm (22g	2
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		Š	HEAT		YPE/FINISH		N.W. (KG)	UNIT(PCS)		***************************************	SIZE			P/L NO.

3. The material described above has been detected with free irradiation

2. As per ASTM A240/480 standard.

770 Chemin Ollvier, St-Nicolas, Québec G7A 2N2 (800) 704-4244 SANS FRAIS: (418) 831-7400 TÉLÉCOPIEUR: (418) 831-4444 TÉLÉPHONE:

CERTIFICAT DE CONFORMITÉ

ALUMINIUM (QUÉBEC) S.E.C., selon les normes: conformément au manuel d'assurance qualité d'EXTRUDEX Ce certificat garantit que le matériel décrit ci-dessous a été produit

(8/002-A-QQ-RMA)

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SICHATURE:

EXTRUDEX Aluminum

13-May-11

Tensile Properties of Metals (ASTM-B557)

Report No. 14244

Test Date 13-May-11

Customer MAGNA
Dis No. SA-00139-1

Operator LUN

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Client info:

Phone

Gage Length 2

Load Cell Capacity (Lbs) 20000 Preload Value (Lbs) 30

27035 Head Speed (Inches/min) 0.5

Notes: 608176 W.Q. 70965-10 C#14350

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SANS FRAIS: 0047-158 (814) TÉLÉCOPIEUR: 4418) 831-4444 TÉLÉPHONE:

770 Chemin Olivier, St-Nicolas, Québec G7A 2N2 (800) 704-4244

CERTIFICAT DE CONFORMITÉ

ALUMINIUM (QUÉBEC) S.E.C., selon les normes: conformément au manuel d'assurance qualité d'EXTRUDEX Ce certificat garantit que le matériel décrit ci-dessous a été produit

(8/002-A-QQ-2MA)

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